

<b>DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION (37 CFR 1.63)</b>	<b>Attorney Docket Number</b>		F-217
	<b>First Named Inventor</b>		Ralph;
	<b>COMPLETE IF KNOWN</b>		
	<b>Application Number</b>		/
	<b>Filing Date</b>		11/30/2001
<input checked="" type="checkbox"/> Declaration Submitted with Initial Filing      OR <input type="checkbox"/> Declaration Submitted after Initial Filing (surcharge (37 CFR 1.16 (e)) required)		<b>Group Art Unit</b>	
		<b>Examiner Name</b>	

As a below named inventor, I hereby declare that:

My residence, mailing address, and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

Spacer Device and Insertion Instrument For Use In Anterior Cervical Fixation Surgery

*(Title of the Invention)*

the specification of which

☒ is attached hereto

OR

☐ was filed on (MM/DD/YYYY)  as United States Application Number or PCT International

Application Number  and was amended on (MM/DD/YYYY)  (if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or (f), or 365(b) of any foreign application(s) for patent, inventor's or plant breeder's rights certificate(s), or 365(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent, inventor's or plant breeder's rights certificate(s), or any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?	
				YES	NO
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Additional foreign application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto:

[Page 1 of 2]

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

**DECLARATION — Utility or Design Patent Application**Direct all correspondence to: ☐ Customer Number  or Bar Code Label OR ☒ Correspondence address below

Name Joseph P. Errico,

Address 150 Douglas Road

City Far Hills State NJ ZIP 07931

Country US Telephone 917-373-5918 Fax 208-988-6890

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

NAME OF SOLE OR FIRST INVENTOR: ☐ A petition has been filed for this unsigned inventor

Given Name (first and middle, [if any]) James D. Family Name or Surname Ralph;

Inventor's Signature  Date 11/30/2001

Residence: City Seaside Park, State NJ Country US Citizenship US

Mailing Address P.O. Box 99

City Seaside Park, State NJ ZIP 08752 Country US

NAME OF SECOND INVENTOR: ☐ A petition has been filed for this unsigned inventor

Given Name (first and middle [if any]) Thomas N. Family Name or Surname Troxell

Inventor's Signature  Date 11/30/2001

Residence: City Pottstown, State PA Country US Citizenship US

Mailing Address 314 Bishop Road

City Pottstown, State PA ZIP 19465 Country US

☐ Additional inventors are being named on the \_\_\_\_\_ supplemental Additional Inventor(s) sheet(s) PTO/SB/02A attached hereto.

Please type a plus sign (+) inside this box → ☐

PTO/SB/81 (02-01)

Approved for use through 10/31/2002. OMB 0651-0035

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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<b>POWER OF ATTORNEY OR AUTHORIZATION OF AGENT</b>	<b>Application Number</b>	
	<b>Filing Date</b>	11/18/2003
	<b>First Named Inventor</b>	Ralph;
	<b>Title</b>	Spacer Device and Insertion Instrument for use in Anterior Cervical Fixation Surgery
	<b>Group Art Unit</b>	
	<b>Examiner Name</b>	
	<b>Attorney Docket Number</b>	F-294

I hereby appoint:

☒ Practitioners at Customer Number  → 

Place Customer  
Number Bar Code  
Label here

☐ Practitioner(s) named below:

Name	Registration Number

as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please change the correspondence address for the above-identified application to:

☒ The above-mentioned Customer Number.

☐ Practitioners at Customer Number  → 

Place Customer  
Number Bar Code  
Label here

☐ Firm or Individual Name

Address

Address

City State Zip

Country


Telephone Fax

I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.  
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).

**SIGNATURE of Applicant or Assignee of Record**

Name	Joseph P. Errico, CEO, SpineCore, Inc.
Signature	
Date	11/18/2003

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below\*.

☒ \*Total of 1 forms are submitted.

Burden Hour Statement: This form is estimated to take 3 minutes to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

**STATEMENT UNDER 37 CFR 3.73(b)**

Applicant/Patent Owner: James D. Ralph; Stephen Tatar  
 Application No./Patent No.: \_\_\_\_\_ Filed/Issue Date: 11/18/2003  
 Entitled: Spacer Device and Insertion Instrument for use in Anterior Cervical Fixation Surgery  
SpineCore, Inc., a Delaware corporation,  
 (Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or  
 2. ☐ an assignee of less than the entire right, title and interest.  
 The extent (by, percentage) of its ownership interest is \_\_\_\_\_ %

in the patent application/patent identified above by virtue of either:

- A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.

OR

- B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: Inventors To: SpineCore, LLC  
 The document was recorded in the United States Patent and Trademark Office at  
 Reel 012360, Frame 0154, or for which a copy thereof is attached.  
 2. From: SpineCore, LLC To: Third Millennium Engineering, LLC  
 The document was recorded in the United States Patent and Trademark Office at  
 Reel attached, Frame attached, or for which a copy thereof is attached.  
 3. From: Third Millennium Engineering, LLC To: SpineCore, Inc.  
 The document was recorded in the United States Patent and Trademark Office at  
 Reel attached, Frame attached, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

- ☒ Copies of assignments or other documents in the chain of title are attached.

**[NOTE:** A separate copy (*i.e.*, the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

11/18/2003

Date

Joseph P. Errico,

Typed or printed name

Signature

CEO, SpineCore, Inc.

Title

**ASSIGNMENT AND ASSUMPTION AGREEMENT**

This Assignment and Assumption Agreement (the "Agreement") is effective January 21, 2003 (the "Effective Date") and is among Third Millennium Engineering, LLC., a Delaware limited liability company of Summit, New Jersey ("Millennium"), Third Millennium Enterprises, LLC ("Enterprises") and SpineCore, Inc., a Delaware corporation of Summit New Jersey (the "Company").


Millennium or Enterprises owns or controls certain inventions which are embodied by or encompassed in certain issued patents and pending patent applications, as identified in attached Schedule (collectively, the "Inventions").

For good and sufficient consideration, Millennium and Enterprises hereby irrevocably sells and assigns to the Company, and the Company hereby assumes, Millennium's and Enterprises' entire right, title, and interest in the Inventions throughout the world, and in and to all applications for patent and patents for the Inventions, in all countries of the world, including all divisions, reissues, continuations, substitutions and extensions thereof, and all rights arising under or pursuant to any and all international agreements, treaties or laws relating to the protection of industrial property, including rights of priority, resulting from the filing of any of said applications.

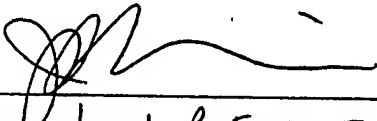
Attachment A (Short Form Assignment and Assumption Agreement)  
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IN WITNESS WHEREOF, the parties have executed this Agreement as of the Effective Date set forth above.

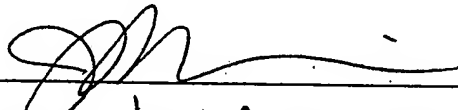
Third Millennium Engineering, LLC

  
By: Joseph P. Errico, Esq.  
Title: Manager  
Date: 1/21/03

SpineCore, Inc.

  
By: Joseph P. Errico, Esq.  
Title: CEO  
Date: 1/21/03

Third Millennium Enterprises, LLC

  
By: Joseph P. Errico, Esq.  
Title: Manager  
Date: 1/21/03

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**Schedule of Patents and Patent Applications**

<b>Title</b>	<b>Country</b>	<b>Particulars</b>
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint With a Solid Ball and Compression Locking Post	USA	US Application Serial No. 10/256,160  Filed 26-Sep-2002
Artificial Intervertebral Disc Having a Captured Ball and Socket Joint With a Solid Ball and Compression Locking Post	USA	US Application Serial No. 10/294,981  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint With a Compression Locking Post and a Solid Ball Having a Protrusion	USA	US Application Serial No. 10/294,985  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint with a Solid Ball, a Compression Locking Post and an Interference Pin	USA	US Application Serial No. 10/294,986  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint with a Solid Ball, a Compression Locking Post and an Interference Ball Bearing	USA	US Application Serial No. 10/294,989  Filed 14-Nov-2002
Artificial Intervertebral Disc Having a Captured Ball and Socket Joint With a Solid Ball and Retaining Cap	USA	US Application Serial No. 10/294,983  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint With a Solid Ball and Retaining Cap	USA	US Application Serial No. 10/294,982  Filed 14-Nov-2002

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<b>Title</b>	<b>Country</b>	<b>Particulars</b>
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint With a Retaining Cap and a Solid Ball Having a Protrusion	USA	US Application Serial No. 10/294,984  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint with a Solid Ball, a Retaining Cap, and an Interference Pin	USA	US Application Serial No. 10/294,980  Filed 14-Nov-2002
Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint with a Solid Ball, a Retaining Cap, and an Interference Ball Bearing	USA	US Application Serial No. 10/294,988  Filed 14-Nov-2002
Intervertebral Spacer Device	USA	United States Patent No. 5,989,291  Issued 23-Nov-1999
Intervertebral Spacer Device Having a Radially Thinning Belleville Spring	USA	US Application Serial No. 09/968,047  Filed 1-Oct-2001
Intervertebral Spacer Device Utilizing a Belleville Washer Having Radially Extending Grooves	USA	US Application Serial No. 09/968,046  Filed 1-Oct-2001
Intervertebral Spacer Device Having a Radially Thinning Slotted Belleville Spring	USA	US Application Serial No. 09/968,045  Filed 1-Oct-2001
Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer Having Radially Extending Grooves	USA	US Application Serial No. 09/970,479  Filed 4-Oct-2001



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Title	Country	Particulars
Intervertebral Spacer Device Utilizing a Belleville Washer Having Radially Spaced Concentric Grooves	USA	US Application Serial No. 09/974,154  Filed 11-Oct-2001
Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer Having Radially Spaced Concentric Grooves	USA	US Application Serial No. 09/975,471  Filed 11-Oct-2001
Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer and a Rotational Mounting	USA	US Application Serial No. 10/040,801  Filed 7-Jan-2002
Tension Bearing Artificial Disc Providing a Centroid of Motion Centrally Located Within an Intervertebral Space	USA	US Application Serial No. 10/151,280  Filed 20-May-2002
Artificial Intervertebral Disc Utilizing a Ball Joint Coupling	USA	US Application Serial No. 10/175,417  Filed 19-Jun-2002
Artificial Intervertebral Disc Having a Slotted Belleville Washer Force Restoring Element	PCT	PCT Application Serial No. PCT/US02/19660  Filed 19-Jun-2002
Artificial Intervertebral Disc Having a Grooved Belleville Washer Force Restoring Element	PCT	PCT Application Serial No. PCT/US02/19654  Filed 19-Jun-2002
Artificial Intervertebral Disc Having a Slotted Belleville Washer Force Restoring Element	USA	US Application Serial No. 10/177,013  Filed 21-Jun-2002
Intervertebral Spacer Device Having Arch Shaped Spring Elements	USA	US Application Serial No. 09/982,148

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Title	Country	Particulars
		Filed 18-Oct-2001
Intervertebral Spacer Device Having a Domed Arch Shaped	USA	US Application Serial No. 10/035,640
		Filed 9-Nov-2001
Intervertebral Spacer Device Having a Slotted Domed Arch Strip Spring	USA	US Application Serial No. 10/035,614
		Filed 9-Nov-2001
Intervertebral Spacer Device Having a Slotted Partial Circular Domed Arch Strip Spring	USA	US Application Serial No. 10/035,669
		Filed 9-Nov-2001
Intervertebral Spacer Device Having a Multi-Pronged Domed Spring	USA	US Application Serial No. 10/035,668
		Filed 9-Nov-2001
Artificial Intervertebral Disc Having an Arched Spring Force Restoring Element	PCT	PCT Application Serial No. PCT/US02/19656
		Filed 19-Jun-2002
Intervertebral Spacer Device Having a Wave Washer Force Restoring Element	USA	US Patent No. 6,468,310
		Issued 22-Oct-2002
Intervertebral Spacer Device Having a Spiral Wave Washer Force Restoring Element	USA	US Application Serial No. 09/906,118 (Allowed Claims)
		Filed 16-Jul-2001
Artificial Intervertebral Disc Having a Wave Washer Force Restoring Element	PCT	PCT Application Serial No. PCT/US02/19659
		Filed 19-Jun-2002
Artificial Intervertebral Disc Having a Wave Washer Force Restoring Element	USA	US Application Serial No. 10/177,377
		Filed 21-Jun-2002

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Title	Country	Particulars
Intervertebral Spacer Device Having a Wave Washer Force Restoring Element	USA	US Application Serial No. 10/272,580  Filed 16-Oct-2002
Artificial Intervertebral Disc Having a Spider Spring Force Restoring Element	PCT	PCT Application Serial No. PCT/US02/19651    Filed 19-Jun-2002
Artificial Intervertebral Disc Having a Spider Spring Force Restoring Element	USA	US Application Serial No. 10/177,378  Filed 21-Jun-2002
Intervertebral Spacer Having a Flexible Wire Mesh Vertebral Body Contact Element	USA	US Application Serial No. 10/128,619  Filed 23-Apr-2002
Artificial Intervertebral Disc Having a Flexible Wire Mesh Vertebral Body Contact Element	USA	US Application Serial No. 10/140,153  Filed 7-May-2002
Artificial Intervertebral Disc Having a Deformable Wire Mesh Vertebral Body Contact Element	PCT	PCT Application Serial No. PCT/US02/19657  Filed 19-Jun-2002
Instrumentation and Methods For Use In Implanting an Artificial Disc	USA	US Application Serial No. 10/282,356  Filed 29-Oct-2002
Method of Surgically Treating Scoliosis	USA	US Patent No. 6,447,548  Issued 10-Sep-2002
Trial Intervertebral Distraction Spacers	USA	US Application Serial No. 09/906,119  Filed 16-Jul-2001

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Title	Country	Particulars
Insertion Tool For Use With Trial Intervertebral Distraction Spacers	USA	US Patent No. 6,428,544 Issued 6-Aug-2002
Insertion Tool For Use With Tapered Trial Intervertebral Distraction Spacers	USA	US Patent No. 6,478,801 Issued 12-Nov-2002
Porous Intervertebral Distraction Spacers	USA	US Patent No. 6,471,725 Issued 29-Oct-2002
Surgical Method of Treating Scoliosis	USA	US Application Serial No. 09/906,124 Filed 16-Jul-2001
Method of Distracting Vertebral Bones	USA	US Patent No. 6,436,102 Issued 20-Aug-2002
Vertebral Bone Distraction Instruments	USA	US Application Serial No. 09/906,126 Filed 16-Jul-2001
Instruments for Reorienting Vertebral Bones for the Treatment of Scoliosis	USA	US Application Serial No. 09/906,134 Filed 16-Jul-2001
Insertion Tool For Use With Intervertebral Spacers	USA	US Application Serial No. 09/906,127 Filed 16-Jul-2001
Insertion Tool For Use With Trial Intervertebral Distraction Spacers	USA	US Application Serial No. 10/115,751 Filed 3-Apr-2002
Method of Distracting Vertebral Bones	USA	US Application Serial No. 10/222,332 Filed 16-Aug-2002
Method of Surgically Treating Scoliosis	USA	US Application Serial No. 10/223,146 Filed 19-Aug-2002

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Title	Country	Particulars
Porous Intervertebral Distraction Spacers	USA	US Application Serial No. 10/223,148  Filed 4-Oct-2002
Insertion Tool For Use With Tapered Trial Intervertebral Distraction Spacers	USA	US Application Serial No. 10/223,147  Filed 19-Aug-2002
Static Trials and Related Instruments and Methods for Use in Implanting an Artificial Intervertebral Disc	USA	US Application Serial No. 10/309,585  Filed 4-Dec-2002
Femoral Ring Loader	USA	US Patent No. 6,440,142  Issued 27-Aug-2002
Distraction Instrument for use in Anterior Cervical Fixation Surgery	USA	US Application Serial No. 10/003,000  Filed 30-Nov-2001
Spacer Device and Insertion Instrument for use in Anterior Cervical Fixation Surgery	USA	US Application Serial No. 10/001,531  Filed 30-Nov-2001
Femoral Ring Loader	USA	US Application Serial No. 10/075,688  Filed 13-Feb-2002


## ASSIGNMENT OF PATENT APPLICATIONS

Whereas, **SPINECORE, LLC**, whose mailing address is 447 SPRINGFIELD AVENUE, SUMMIT, NJ 07901, herein referred to as Owner, is currently the assignee of the entire right, title, and interest in each of the patent applications identified by Serial No. below (and in greater detail on Attachment A hereto) by virtue of respective assignments from the inventors of said patent applications; each of said assignments was recorded in the United States Patent and Trademark Office; a copy of each of said assignments is attached; and

Whereas, **THIRD MILLENNIUM ENGINEERING, LLC**, whose mailing address is 447 SPRINGFIELD AVENUE, SUMMIT, NJ 07901, herein referred to as Assignee, is desirous of acquiring the entire right, title, and interest in said patent applications;

Now, therefore, in consideration of the sum of one dollar (\$1.00), the receipt whereof is acknowledged, and other good and valuable consideration, Owner, by these presents does sell, assign, and transfer unto Assignee the entire right, title and interest in and to each of said patent applications and any and all patents which may be granted therefor in the United States. Owner hereby authorizes and requests the Commissioner of Patents and Trademarks to issue said United States patents to Assignee for its sole use and behoof; and for the use and behoof of its legal representatives, to the full end of the respective terms for which each of said patents may be granted, as fully and entirely as the same would have been held by Owner has this assignment and sale not been made.

Executed on April 24<sup>th</sup> 2002 at Summit, NJ

  
\_\_\_\_\_  
**JOSEPH P. ERRICO**  
for Owner  
as its authorized representative

Serial No.	09/906,129
Serial No.	09/906,117
Serial No.	09/906,118
Serial No.	09/906,119
Serial No.	09/906,120
Serial No.	09/906,121
Serial No.	09/906,123
Serial No.	09/906,124
Serial No.	09/906,125
Serial No.	09/906,126
Serial No.	09/906,134
Serial No.	09/982,148
Serial No.	10/001,078

Serial No.	09/906,127
Serial No.	09/968,047
Serial No.	09/968,046
Serial No.	09/968,045
Serial No.	09/970,479
Serial No.	10/035,640
Serial No.	10/035,614
Serial No.	10/035,669
Serial No.	10/003,000
Serial No.	09/975,154
Serial No.	09/975,471
Serial No.	10/035,668
Serial No.	10/001,531

# ATTACHMENT A TO ASSIGNMENT OF PATENT APPLICATIONS

Serial No.	Docket	Filed	Title
09/906,129	F-168	7/16/2001	Method of Surgically Treating Scoliosis
09/906,117	F-174	7/16/2001	Intervertebral Spacer Device Having a Wave Washer Force Restoring Element
09/906,118	F-175	7/16/2001	Intervertebral Spacer Device Having a Spiral Wave Washer Force Restoring Element
09/906,119	F-177	7/16/2001	Trial Intervertebral Distraction Spacers
09/906,120	F-185	7/16/2001	Insertion Tool for use with Trial Intervertebral Distraction Spacers
09/906,121	F-186	7/16/2001	Insertion Tool for use with Tapered Trial Intervertebral Distraction Spacers
09/906,123	F-187	7/16/2001	Porous Intervertebral Distraction Spacers
09/906,124	F-188	7/16/2001	Surgical Method of Treating Scoliosis
09/906,125	F-190	7/16/2001	Method of Distracting Vertebral Bones
09/906,126	F-191	7/16/2001	Vertebral Bone Distraction Instruments
09/906,134	F-192	7/16/2001	Instruments for Reorienting Vertebral Bones for the Treatment of Scoliosis
09/982,148	F-195	10/18/2001	Intervertebral Spacer Device Having Arch Shaped Spring Elements
10/001,078	F-197	10/31/2001	Polyaxial Drill Guide
09/906,127	F-198	7/16/2001	Insertion Tool for use with Intervertebral Spacers
09/968,047	F-199	10/1/2001	Intervertebral Spacer Device Having a Radially Thinning Belleville Spring
09/968,046	F-200	10/1/2001	Intervertebral Spacer Device Utilizing a Belleville Washer Having Radially Extending Grooves
09/968,045	F-201	10/1/2001	Intervertebral Spacer Device Having a Radially Thinning Slotted Belleville Spring
09/970,479	F-202	10/4/2001	Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer Having Radially Extending Grooves
10/035,640	F-203	11/9/2001	Intervertebral Spacer Device Having a Domed Arch Shaped Spring
10/035,614	F-204	11/9/2001	Intervertebral Spacer Device Having a Slotted Domed Arch Shaped Spring Element
10/035,669	F-205	11/9/2001	Intervertebral Spacer Device Having a Slotted Partial Circular Arch Strip Spring
10/003,000	F-206	11/30/2001	Distraction Instrument for use in Anterior Cervical Fixation Surgery
09/975,154	F-208	10/11/2001	Intervertebral Spacer Device Utilizing a Belleville Washer Having Radially Spaced Concentric Grooves
09/975,471	F-209	10/11/2001	Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer Having Radially Spaced Concentric Grooves
10/035,668	F-212	11/9/2001	Intervertebral Spacer Device Having a Multi-Pronged Domed Spring
10/001,531	F-217	11/30/2001	Spacer Device and Insertion Instrument for use in Anterior Cervical Fixation Surgery